Inventor: Kenji Ishida, et al. Atty. Ref. No.: 2552-000055

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FIG. 1

100

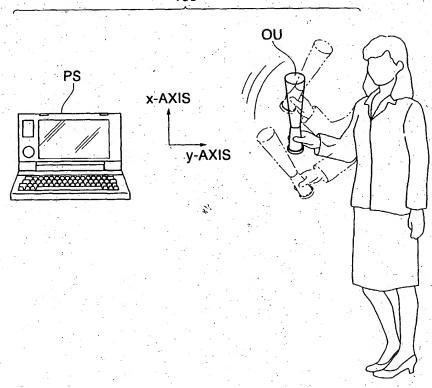
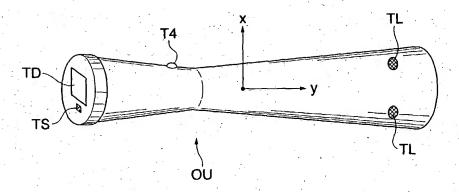


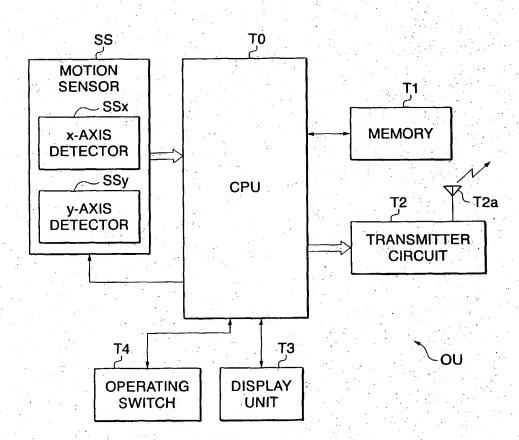
FIG. 2



AND PROGRAM FOR EXECUTING THE METHOD

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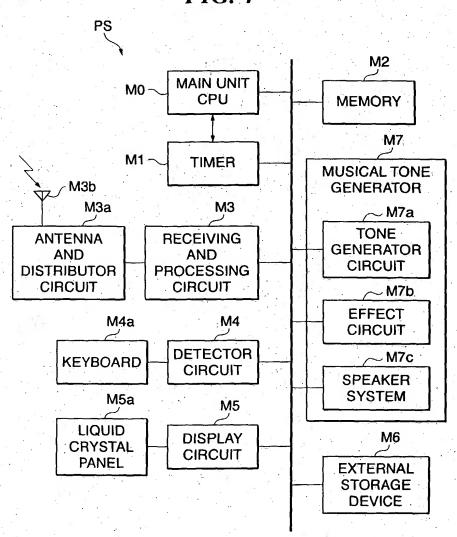
FIG. 3



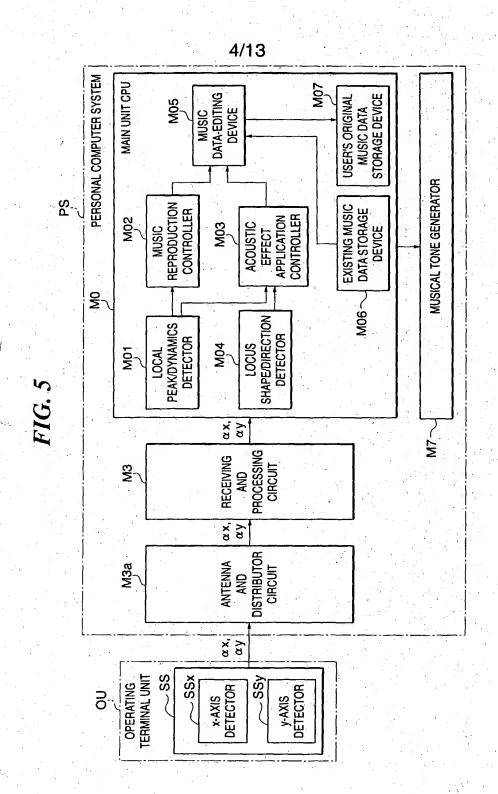
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FIG. 4



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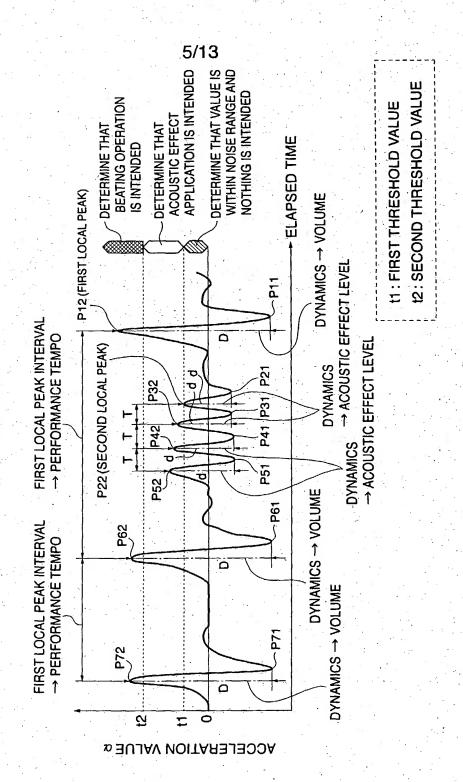


FIG. 6

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GENERATED MOVEMENT LOCUS INFORMATION

LOCUS SHAPE
INFORMATION

LOCUS DIRECTION

INFORMATION

CLOCKWISE DIRECTION"

MOVEMENT LOCUS

y-AXIS

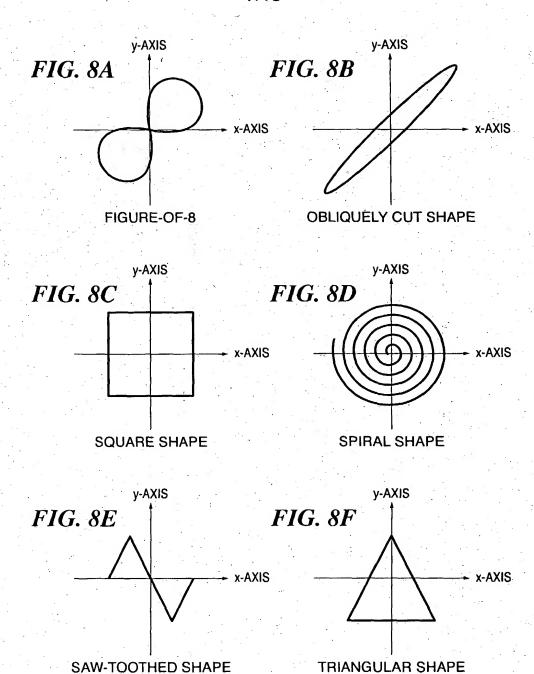
x-AXIS

FIG. 7B

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MOVEMENT OF OPERATING TERMINAL UNIT

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<acoustic effe<="" th=""><th><acoustic determination="" effect="" item="" ta="" table=""></acoustic></th><th></th></acoustic>	<acoustic determination="" effect="" item="" ta="" table=""></acoustic>	
LOCUS SHAPE INFORMATION	LOCUS DIRECTION INFORMATION	ACOUSTIC EFFECT ITE
CIRCULAR	COUNTERCLOCKWISE DIRECTION	FIRST SOUND EFFEC
SHAPE	CLOCKWISE DIRECTION	TONE EXTENSION
SAW-TOOTHED	TRANSVERSE DIRECTION	REVERBERATION
SHAPE	HORIZONTAL DIRECTION	VIBRATO
SQUARE	COUNTERCLOCKWISE DIRECTION	CHORUS
SHAPE	CLOCKWISE DIRECTION	FIRST SOUND EFFEC

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FIG. 10

<ACOUSTIC EFFECT LEVEL DETERMINATION TABLE TB>

ACOUSTIC EFFECT ITEM	DYNAMICS VALUE	ACOUSTIC EFFECT LEVEL
~	a0 ~ a1	LEVEL 1
TONE EXTENSION	a1 ~ a2	LEVEL 2
	a2 ~ a3	LEVEL 3
2 10 7	b0 ∼ b1	LEVEL 1
FIRST SOUND	b1 ~ b2	LEVEL 2
EFFECT	b2 ~ b3	LEVEL 3
	c0 ~ c1	LEVEL 1
REVERBERATION	c1 ~ c2	LEVEL 2
	c2 ~ c3	LEVEL 3
on in		
	d0 ∼ d1	LEVEL 1
VIBRATO	d1 ~ d2	LEVEL 2
	d2 ~ d3	LEVEL 3
	•	:
· · · · · · · · · · · · · · · · · · ·		

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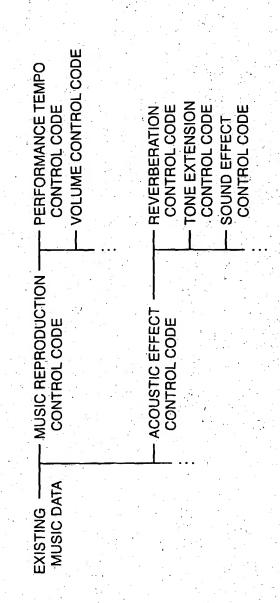
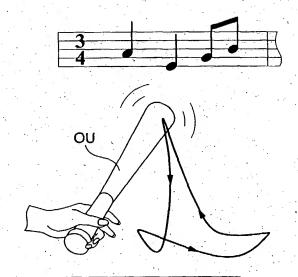


FIG.~II

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FIG. 12

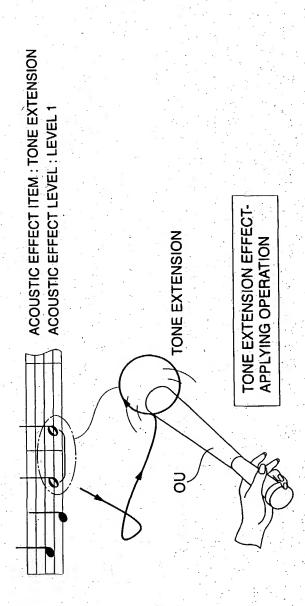


BEATING OPERATION

MUSIC REPRODUCTION SYSTEM, MUSIC EDITING SYSTEM, MUSIC EDITING APPARATUS, MUSIC EDITING TERMINAL UNIT, MUSIC REPRODUCTION Title: TERMINAL UNIT, METHOD OF CONTROLLING A MUSIC EDITING APPARATUS,

AND PROGRAM FOR EXECUTING THE METHOD

Inventor: Kenji Ishida, et al. Atty. Ref. No.: 2552-000055



Inventor: Kenji Ishida, et al. Atty. Ref. No.: 2552-000055

